EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S 1	173	(((sometimes or often or also or frequently or commonly or once or typically or usually or regularly or generally or better) near1 (call\$3 or refer\$4 or known or dubbed)) OR (synonymous or synonym or ((equivalent or similar or alternat\$3) NEAR2 (word or concept or term)))) NEAR10 thermoelectric\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 14:46
S2	13	thermoelectric\$2 and "Co. sub.4"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:01
S3	46	thermoelectric\$2 AND ("p- type" or "p type") AND ("n-type" OR "n type") AND "complex oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:05
S4	5	thermoelectric\$2 AND ("p- type" or "p type") AND ("n-type" OR "n type") NEAR "complex oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:05
S 5	533	thermoelectric\$2 AND ("p- type" or "p type") AND ("n-type" OR "n type") AND (nickle or Ni)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:37
S6	835	thermoelectric\$2 AND ("p- type" or "p type") AND ("n-type" OR "n type") AND (nickel or Ni)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:38
S7	428	thermoelectric\$2 AND ("p- type" or "p type") AND ("n-type" OR "n type") AND (nickel or Ni) AND "oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:38
S8	51	thermoelectric\$2 AND ("p- type" or "p type") AND (("n-type" OR "n type") near25 (nickel or Ni)) AND "oxide"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/12/27 15:38
S9	1	08/833089.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/02 13:57

S10	2	2004-200207	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/02 15:04
S11	3	("2006/0118160").URPN.	USPAT	ADJ	OFF	2008/01/02 15:05
S12	133	thermoelectric\$3 AND lanthan\$5 AND ("n-type" or "n type")	US-PGPUB; USPAT; USOCR; JPO	ADJ	OFF	2008/01/02 15:12
S13	100	thermoelectric\$3 AND lanthan\$5 AND ("n-type" or "n type") AND (nickel OR Ni)	US-PGPUB; USPAT; USOCR; JPO	ADJ	OFF	2008/01/03 07:12
S14	73	thermoelectric\$3 AND lanthan\$5 AND ("n-type" or "n type") AND (nickel OR Ni) AND oxide	US-PGPUB; USPAT; USOCR; JPO	ADJ	OFF	2008/01/03 07:21
S15	58	thermoelectric\$3 AND lanthan\$5 AND ("n-type" or "n type") AND (nickel OR Ni) AND oxide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 07:21
S16	0	136/200.clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 07:45
S17	297	136/200.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 07:45
S18	79	136/200.ccls. AND ("n- type" or "n type") AND ("p-type" or "p type")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 07:47
S19	116	"136".clas. AND plastic NEAR substrate AND ("n- type" or "n type") AND ("p-type" or "p type")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 09:17
S20	564	"136".clas. AND insulat\$3 NEAR substrate AND ("n- type" or "n type") AND ("p-type" or "p type")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 09:28
S21	3866	("n-type" or "n type") AND ("p-type" or "p type") AND oxide AND electrical NEAR resistance	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 09:37
S22	145	("n-type" or "n type") AND ("p-type" or "p type") AND oxide AND electrical NEAR resistance AND thermoelectric\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 09:38
S23	2	"6376763".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/01/03 11:20

S24	2	"5352299".pn.	US-PGPUB; ADJ	OFF 2008/01/03
			USPAT; EPO;	11:46
			JPO; DERWENT	

1/3/2008 3:30:30 PM

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